Email: jkzhang@umich.edu

Personal Website: https://kristenjz.com/

Education University of Michigan - Ann Arbor Ann Arbor, MI

Ph.D. in Communication and Media 2024 – present

Advisor: Hang Lu

University of North Carolina at Charlotte Charlotte, NC

MA in Communication Studies 2022 – 2024

Advisor: Min Jiang

Committee Member: Min Jiang, Bianca Reisdorf, Erin Basinger. GPA: 4.00.

Fudan University Shanghai, China

BA in Communication 2016 – 2021

Advisor: Baohua Zhou. GPA: 3.60. Major GPA: 3.81.

Minor in Economics.

The University of Sydney Sydney, Australia

Non-degree Exchange Program 2019

Research Interests Technology Use and Risk, Public Understanding of Science, Social Media Ex-

posure, Media Technology and User Engagement.

Publications [2] Hatfield, H. R., Hao, H., Klein, M. S., Zhang, J., Fu, Y., Kim, J., Lee, J.,

Ahn, S. J. (2024). Addressing whiteness in communication scholar composition and collaboration across seven decades of ICA journals (1951-2022). *Journal of*

Communication.[doi]

[1] **Zhang, J**, Liu, R. (2023). Why do Chinese people consume video game live

streaming on the platform? An exploratory study linking affordance-based gratifications, user identification, and user engagement. *Telematics and Infor-*

matics.[doi]

Manuscripts Under

Review

[1] Zhang, J., Zhang, D., Curry, A. M. (Submitted). When and Who Show Anger or Sadness? Examining Public Emotions and Sentiments in

Neighborhood Crime and Safety Discussions on Nextdoor. Information,

Communication & Society.

Conference International Communication Association (ICA), Annual Conference

Presentationss 2024,2023

Jing (Kristen) Zhang

National Communication Association (NCA), Annual Conference 2023 International Association for Media and Communication Research (IAMCR), Annual Conference 2023,2022

Research Experience

Global Media and Internet Concentration.

Aug 2022 - Aug 2024

Research Assistant for Professor Min Jiang

Charlotte, NC

Teaching Experience

University of North Carolina at Charlotte

Introduction to Communication Theory (undergraduate, teaching assistant). Communication Research Methods (undergraduate, teaching assistant).

Public Speaking (undergraduate, teaching assistant).

Fudan University

Introduction to Journalism Studies (undergraduate, teaching assistant).

Grants

Travel Grants

2024 GMICP (Global Media and Internet Concentration) RA Travel \$2200
2023 Merit Scholarship (University of North Carolina at Charlotte) \$1500
2023 GPSG Graduate Student Travel Expenses (University of North Carolina at Charlotte) \$500

2023 NCA Student Caucus Travel Grant

\$200

Academic Service

Reviewers for Peer-reviewed Journals (in alphabetical order):

Journal of Creative Communications.

Journal of Infrastructure, Policy and Development.

Reviewers for Peer-reviewed Conferences

AEJMC 2020, ICA 2024.

Volunteer Experience

Student Volunteer at NCA 2023.

College and Department

Treasurer, the Communication Studies Graduate Student Association (UNC Charlotte) 2023 - 2024

Honors and

Academic Awards

Scholarships

2020 Top Student Paper at 2020 ICA-Post Conference: International New

Media Forum

Other Honors and Awards

2024-2025 LSA Fellowship (University of Michigan)

2022-2023 Graduate School Grant (University of North Carolina at Charlotte)

\$6000

Jing (Kristen) Zhang

2022-2024 Graduate Assistantship (University of North Carolina at Charlotte)
 2020 Outstanding Graduate Scholarship (Fudan University)
 2018 Fudan Excellent Student (Fudan University)
 2017,2018 National Encouragement Scholarship (Ministry of Education in China)
 5000CNY
 2017,2018 Outstanding Student Scholarship (Fudan University)
 3000CNY

Skills Research Skills

Research Design: Experiments, Surveys, Content Analysis, Design Interview Guides and Focus Group Scripts.

Quantitative Analysis Methods: Regressions, ANOVA Analysis, Factor Analysis, Structural Equation Model (SEM).

Qualitative Methods: Interviews, Focus Groups, Ethnography, Case Study. Computational Methods: Data extraction from API, Text Mining, Sentiment Analysis, Topic Model with LDA.

Programming

Statistical Analysis: SPSS, AMOS, STATA, R Studio.

Others: LaTex, Python.

Other Podcast Host: Plastic Bridge Love.

Jing (Kristen) Zhang